

CITY BLOCK 1933, CITY OF ST. LOUIS, MISSOURI

BEARINGS SHOWN HEREON ARE BASED ON SURVEY CONTROL DATA AS PROVIDED BY THE ILLINOIS DEPARTMENT OF TRANSPORTATION.

FILE NO.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
9105		ST. LOUIS, MO.	415	242

STA. TO STA. TO STA. TO STA.

FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT

CONTRACT #76564

LEGEND



SECTION CORNER
QUARTER SECTION CORNER

- EXISTING CENTERLINE
- EXISTING RIGHT OF WAY LINE
- EXISTING EASEMENT LINE
- PROPOSED CENTERLINE
- PROPOSED RIGHT OF WAY LINE
- PROPOSED TEMPORARY EASEMENT LINE
- PROPOSED PERMANENT EASEMENT LINE
- SECTION LINE
- QUARTER SECTION LINE
- QUARTER QUARTER SECTION LINE
- PROPERTY (DEED) LINE
- APL
- APPEARANT PROPERTY LINE
- MEASURED DIMENSION
- 121.45
- 123.45 (COMP)
- 123.45
- RECORDED DIMENSION
- FOUND IRON PIPE OR IRON ROD
- SET 3/4 INCH IRON ROD
- PERMANENT SURVEY MONUMENT, I.D.O.T. STD. 2135 (TO BE SET BY OTHERS)
- CUT CROSS FOUND OR SET
- SAME OWNERSHIP

- STAKING OF PROPOSED RIGHT OF WAY. SET 3/4 INCH METAL ROD WITH DIVISION OF HIGHWAY SURVEY MARKER TO MONUMENT THE POSITION SHOWN, IDENTIFIED BY INSCRIPTION DATA AND SURVEYORS REGISTRATION NUMBER.
- M STAKING OF PROPOSED RIGHT OF WAY IN CULTIVATED AREAS. SET 3/4 INCH METAL ROD WITH DIVISION OF HIGHWAY SURVEY MARKER 20 INCHES BELOW GROUND SURFACE TO MONUMENT THE POSITION SHOWN, IDENTIFIED BY INSCRIPTION DATA AND SURVEYORS REGISTRATION NUMBER.

STATE OF ILLINOIS)
COUNTY OF)

THIS IS TO CERTIFY THAT I, JAMES M. CARPENTER A MISSOURI PROFESSIONAL LAND SURVEYOR, HAS SURVEYED THE PLAT OF HIGHWAYS SHOWN HEREON BEING PART OF CITY BLOCKS, 1217, 1932, 1933, AND 2536, IN THE CITY OF ST. LOUIS THAT THE SURVEY IS TRUE AND COMPLETE AS SHOWN TO THE BEST OF MY KNOWLEDGE AND BELIEF, THAT THE PLAT CORRECTLY REPRESENTS SAID SURVEY, THAT ALL MONUMENTS FOUND AND ESTABLISHED ARE OF PERMANENT QUALITY AND OCCUPY THE POSITIONS SHOWN THEREON AND THAT THE MONUMENTS ARE SUFFICIENT TO ENABLE THE SURVEY TO BE RETRACED. MADE FOR THE DEPARTMENT OF TRANSPORTATION, STATE OF ILLINOIS.

DATED July 26, 2004

James M. Carpenter
JAMES M. CARPENTER, #LS2275
LICENSE EXPIRES 12-31-2004



Juneau Associates, Inc. P.C.
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Registered Professional Service Corporation License No. 050-004968

ILLINOIS DEPARTMENT OF TRANSPORTATION
PLAT OF HIGHWAYS
FAU ROUTE 9105
SECTION 119BR, 92-00042-00-BR
CITY OF ST. LOUIS, MISSOURI
JOB NO. R-98-005-02

STATION 66+50.00 TO STATION 74+78.57

50' 0 50' 100'
SCALE: 1" = 50'

SHEET 3 OF 5

ILLINOIS DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS/DISTRICT 8
1102 EASTPORT PLAZA DRIVE
COLLINSVILLE, ILLINOIS 62234-6198

A-ENTIRE PAGE - 10/4/04 TTBB

NOTE:
CITY ORDINANCE 23041 (APPROVED APRIL 6th, 1907) GAVE PERMISSION AND AUTHORITY TO THE ST. LOUIS ELECTRIC TERMINAL RAILWAY COMPANY TO CONSTRUCT ITS TRACTS, OVER AND ACROSS ALL STREETS AND ALLEYS FROM NINTH STREET TO THE MISSISSIPPI RIVER, BETWEEN FARRAR AND MALLINCKRODT STREETS.

NOTE:
TOPOGRAPHY AS SHOWN SUPPLIED BY ILLINOIS DEPARTMENT OF TRANSPORTATION, DISTRICT 8 COLLINSVILLE, ILLINOIS

COORDINATES SHOWN HEREON ARE BASED ON SURVEY CONTROL DATA AS PROVIDED BY THE ILLINOIS DEPARTMENT OF TRANSPORTATION.

PARCEL NO.	DATE/DAILY BOOK & PAGE	OWNER	TOTAL AREA ACRES	SQ. FT.
12	10-16-1958 / #33 DB 7887, Pg 425	City of Venice	1.5220	66,299

COORDINATE TABLE			
STATION	OFFSET	NORTH	EAST
PC 64+78.10		727,038.9212	2,288,413.6336
66+94.69	35.47' LT	727,134.2383	2,288,614.7330
PI 67+00.76		727,121.8763	2,288,620.2631
67+11.62	48.12' RT	727,054.9231	2,288,646.0321
67+51.33	48.84' LT	727,156.7485	2,288,670.6777
67+74.32	54.39' RT	727,057.1201	2,288,706.0910
67+87.07	44.81' LT	727,157.0989	2,288,708.1479
PT 69+17.48		727,117.9427	2,288,842.8880
71+40.24	64.27' RT	727,049.7471	2,289,064.4750
71+40.53	35.73' LT	727,149.7259	2,289,066.5319
71+69.91	63.72' RT	727,049.7775	2,289,094.1469
71+77.68	82.14' RT	727,031.2174	2,289,101.5983
PC 72+00.61		727,112.9409	2,289,125.9699
72+66.87	46.59' LT	727,160.3116	2,289,190.2344
PI 73+40.33		727,110.4724	2,289,265.6742
73+89.34	57.42' LT	727,182.5088	2,289,305.2350
74+04.30	5.44' RT	727,122.7980	2,289,329.7084
PT 74+78.57		727,143.0103	2,289,401.5589

PROP. CURVE CLO2-2
PI STA. = 67+00.76
 $\Delta = 22^\circ 53' 10''$ (RT)
D = 5° 12' 31"
R = 1,100.00'
T = 222.66'
L = 439.38'
E = 22.31'
P.C. STA = 64+78.10
P.T. STA = 69+17.48

PROP. CURVE CLO2-3
PI STA. = 73+40.33
 $\Delta = 14^\circ 28' 42''$ (LT)
D = 5° 12' 31"
R = 1,100.00'
T = 139.73'
L = 277.96'
E = 8.84'
P.C. STA = 72+00.61
P.T. STA = 74+78.57